

	Type	Ref #	Hits	Search Text
1	IS&R	S1	842	(422/168).CCLS.
2	BRS	S2	14	S1 and gas with OH
3	BRS	S3	4	S1 and gas and OH and hydrogen adj peroxide
4	BRS	S4	3	S1 and gas and OH with radical
5	BRS	S5	36	ultraviolet same hydrogen adj peroxide same OH with radical
6	IS&R	S6	817	(422/121,123).CCLS.
7	BRS	S7	143	S6 and uv
8	BRS	S8	528	jacobs and dry and sterilization
9	BRS	S9	66	jacobs and dry with sterilization
10	IS&R	S10	2	((("4366125") or ("4289728"))).PN.
11	BRS	S11	55	jacobs and dry with sterilization and hydrogen adj peroxide
12	BRS	S12	61	gut adj boucher
13	BRS	S13	13	gut adj boucher and hydrogen adj peroxide
14	BRS	S14	6	gut adj boucher and hydrogen adj peroxide and ultraviolet
15	IS&R	S15	963	(422/22,23).CCLS.
16	BRS	S16	166	S15 and hydrogen adj peroxide
17	BRS	S17	68	S15 and hydrogen adj peroxide and ultraviolet
18	BRS	S18	25	S15 and hydrogen adj peroxide same ultraviolet
19	BRS	S19	6	sterilize and gas and hydroxy adj2 radical
20	BRS	S20	975	sterilize and gas and hydrogen adj peroxide
21	BRS	S21	62	sterilize and gas and (hydrogen adj peroxide) same uv

	<b>DBs</b>	<b>Time Stamp</b>	<b>Comments</b>	<b>Error Definition</b>
1	US-PGPUB; USPAT; USOCR	2005/03/02 14:56		
2	US-PGPUB; USPAT; USOCR	2005/03/02 14:56		
3	US-PGPUB; USPAT; USOCR	2005/03/02 15:16		
4	US-PGPUB; USPAT; USOCR	2005/03/02 15:18		
5	US-PGPUB; USPAT; USOCR	2005/03/02 15:37		
6	US-PGPUB; USPAT; USOCR	2005/03/02 15:38		
7	US-PGPUB; USPAT; USOCR	2005/03/02 15:38		
8	US-PGPUB; USPAT; USOCR	2005/03/02 15:39		
9	US-PGPUB; USPAT; USOCR	2005/03/02 15:50		
10	US-PGPUB; USPAT; USOCR	2005/03/02 16:11		
11	US-PGPUB; USPAT; USOCR	2005/03/02 15:51		
12	US-PGPUB; USPAT; USOCR	2005/03/02 15:52		
13	US-PGPUB; USPAT; USOCR	2005/03/02 15:54		
14	US-PGPUB; USPAT; USOCR	2005/03/02 15:54		
15	US-PGPUB; USPAT; USOCR	2005/03/02 16:11		
16	US-PGPUB; USPAT; USOCR	2005/03/02 16:13		
17	US-PGPUB; USPAT; USOCR	2005/03/02 16:14		
18	US-PGPUB; USPAT; USOCR	2005/03/02 16:24		
19	US-PGPUB; USPAT; USOCR	2005/03/02 16:29		
20	US-PGPUB; USPAT; USOCR	2005/03/02 16:29		
21	US-PGPUB; USPAT; USOCR	2005/03/02 16:38		

	Type	Ref #	Hits	Search Text
22	BRS	S22	463	422/23
23	BRS	S23	1	S22 and OH with radical
24	IS&R	S24	743	(422/4).CCLS.
25	BRS	S25	6	S24 and hydrogen adj peroxide same ultraviolet
26	BRS	S27	5	S25 and hydrogen adj peroxide with ultraviolet
27	IS&R	S26	1081	(422/24).CCLS.
28	BRS	S28	110	hydroxy with radical and hydrogen adj peroxide same ultraviolet
29	BRS	S29	23	hydroxy with radical same hydrogen adj peroxide same ultraviolet
30	BRS	S30	0	"422".ccls. and hydrogen adj peroxide with uv
31	BRS	S31	6	(hydrogen adj peroxide with uv) same (radical with OH)
32	IS&R	S32	1	("5256379").PN.
33	IS&R	S33	1	("5670122").PN.
34	IS&R	S34	1	("5129212").PN.
35	IS&R	S35	5	((("5129212") or ("4366125") or ("3130570") or ("6269680"))).PN.
36	BRS	S36	0	ultraviolet adj lamp same reflective same boric
37	BRS	S37	9	ultraviolet adj lamp same reflective adj3 coating
38	BRS	S38	14	reflective adj3 coating same boric
39	BRS	S39	1	reflective adj3 coating same boric and ultraviolet
40	BRS	S40	7	boric adj2 acid with decomp\$ with hydrogen adj peroxide

	<b>DBs</b>	<b>Time Stamp</b>	<b>Comments</b>	<b>Error Definition</b>
22	US-PGPUB; USPAT; USOCR	2005/03/02 16:40		
23	US-PGPUB; USPAT; USOCR	2005/03/02 16:41		
24	US-PGPUB; USPAT; USOCR	2005/03/02 16:41		
25	US-PGPUB; USPAT; USOCR	2005/03/02 16:44		
26	US-PGPUB; USPAT; USOCR	2005/03/02 16:46		
27	US-PGPUB; USPAT; USOCR	2005/03/02 16:44		
28	US-PGPUB; USPAT; USOCR	2005/03/02 16:47		
29	US-PGPUB; USPAT; USOCR	2005/03/02 16:50		
30	US-PGPUB; USPAT; USOCR	2005/03/02 16:51		
31	US-PGPUB; USPAT; USOCR	2005/03/02 16:58		
32	US-PGPUB; USPAT; USOCR	2005/03/02 16:59		
33	US-PGPUB; USPAT; USOCR	2005/03/02 16:59		
34	US-PGPUB; USPAT; USOCR	2005/03/09 16:01		
35	US-PGPUB; USPAT; USOCR	2005/03/09 16:02		
36	US-PGPUB; USPAT; USOCR	2005/03/09 16:02		
37	US-PGPUB; USPAT; USOCR	2005/03/09 16:03		
38	US-PGPUB; USPAT; USOCR	2005/03/09 16:30		
39	US-PGPUB; USPAT; USOCR	2005/03/09 16:06		
40	US-PGPUB; USPAT; USOCR	2005/03/09 16:31		

	U	1	Document ID	Issue Date	Pages
1		X	US 4009252 A	19770222	9
2		X	US 4289728 A	19810915	6
3		X	US 4344918 A	19820817	7
4		X	US 4366125 A	19821228	7
5		X	US 4756882 A	19880712	8
6		X	US 5129212 A	19920714	23
7		X	US 5168193 A	19921201	7
8		X	US 5256379 A	19931026	9
9		X	US 5670122 A	19970923	21
10		X	US 2368806 A	19450206	2
11		X	US 20030164308 A1	20030904	15

	<b>Title</b>	<b>Current OR</b>	<b>Current XRef</b>
1	Process for preparing hydrogen peroxide	423/584	
2	Improvements in methods of sterilization	422/24	422/28
3	Determination of total carbon in liquid samples	422/80	250/435; 422/64; 422/78; 422/81
4	Sterilization apparatus and process utilizing synergistic effect of combining hydrogen peroxide and ultra-violet-ray sterilization	422/295	422/20; 422/24; 422/27; 422/297; 422/299; 422/31
5	Hydrogen peroxide plasma sterilization system	422/23	422/28
6	Method and apparatus for automatically filling and sterilizing containers	53/426	141/10; 141/114; 141/313; 422/24; 422/294; 422/304; 53/167; 53/284.7; 53/469; 53/473
7	Lamp having boron nitride reflective coating	313/113	313/47; 313/578; 362/296
8	Apparatus and method for removing hydrocarbons from airstream	422/186.3	204/176; 210/748
9	Methods for removing air pollutants from combustion flue gas	423/210	423/235; 423/242.4; 423/243.01; 423/245.2; 423/247
10	Retarding decomposition of peroxide vapors	422/40	252/385; 423/273
11	Electroionic water disinfection apparatus	205/701	204/230.4; 204/275.1; 205/742; 205/761

	Retrieval Classif	Inventor	S	C	P	2	3	4	5
1		Izumi; Yusuke et al.	X						
2		Peel; John L. et al.	X						
3		Takahashi; Yoshihiro	X						
4		Kodera; Tokio et al.	X						
5		Jacobs; Paul T. et al.	X						
6		Duffey; Craig L. et al.	X						
7		Hoegler; Leonard E.	X						
8		DeLoach; Anthony	X						
9		Zamansky; Vladimir M. et al.	X						
10		COOK GERHARD A	X						
11		Schlager, Kenneth J. et al.	X						

	<b>Image Doc. Displayed</b>	<b>PT</b>
<b>1</b>	US 4009252	
<b>2</b>	US 4289728	
<b>3</b>	US 4344918	
<b>4</b>	US 4366125	
<b>5</b>	US 4756882	
<b>6</b>	US 5129212	
<b>7</b>	US 5168193	
<b>8</b>	US 5256379	
<b>9</b>	US 5670122	
<b>10</b>	US 2368806	
<b>11</b>	US 20030164308	



	U	1	Document ID	Issue Date	Pages
12		X	US 20040170538 A1	20040902	35
13		X	US 20040262146 A1	20041230	35

	<b>Title</b>	<b>Current OR</b>	<b>Current XRef</b>
<b>12</b>	Method and device for decomposing environmental pollutants	422/128	422/186; 422/186.3; 588/303
<b>13</b>	Sterilization system plasma generation control	204/164	422/186.04; 422/186.05; 422/23; 422/28; 422/33

	Retrieval Classif	Inventor	S	C	P	2	3	4	5
12		Kawakami, Kouji et al.	X						
13		Platt, Robert C. JR. et al.	X						

	<b>Image Doc. Displayed</b>	<b>PT</b>
<b>12</b>	US 20040170538	
<b>13</b>	US 20040262146	